



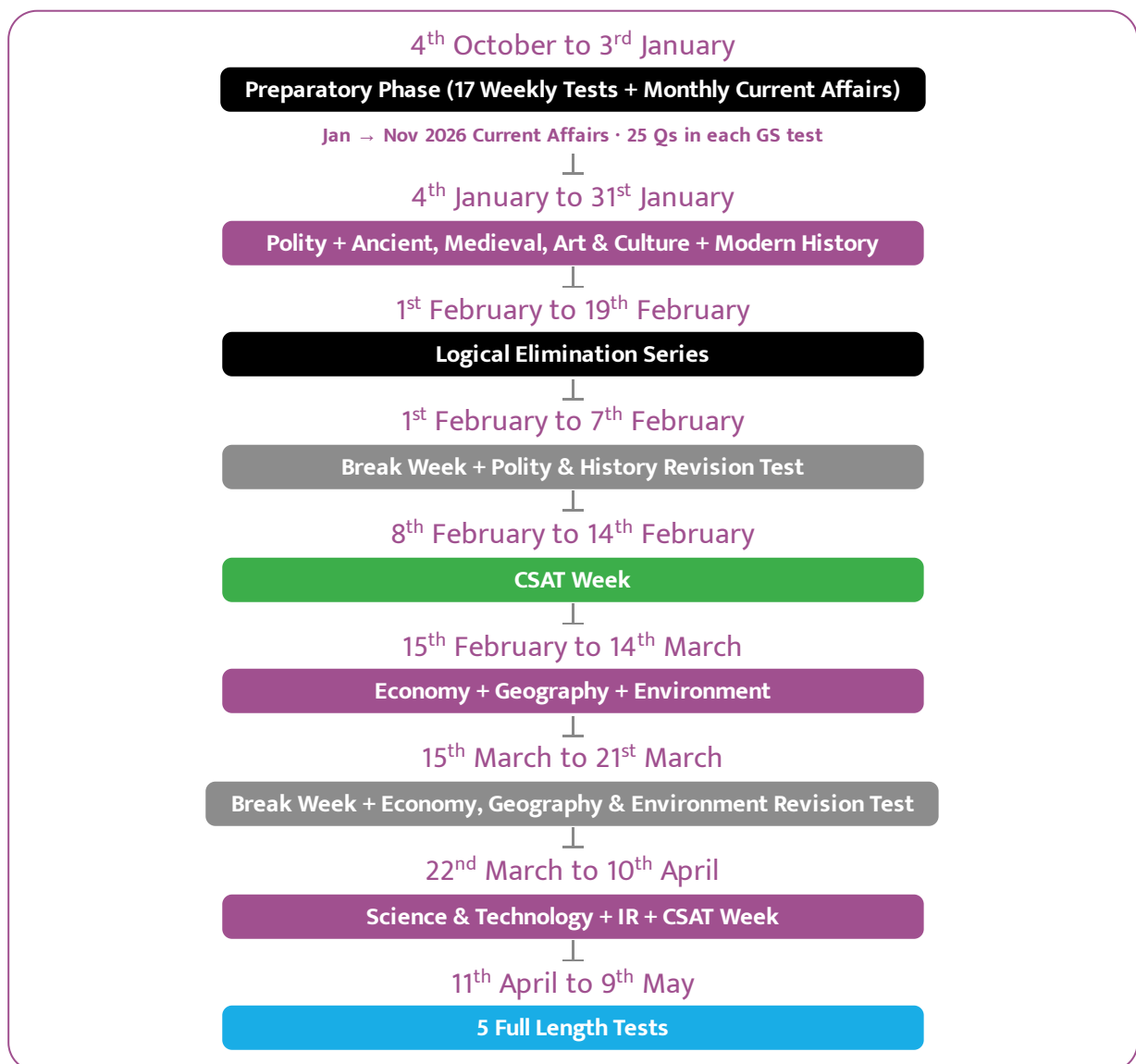
DOMINATE PRELIMS 2027

GENERAL STUDIES + CSAT

Highlights of the program:

1. 17 Weekly Preparatory Tests + 50 Questions Daily Tests + 4 Core Tests + 7 Advanced Tests + 2 Revision Tests + 5 Full Length Tests.
2. Two dedicated CSAT weeks (Basic Numeracy, Mental Ability, Logical Reasoning & Reading Comprehension).
3. Two Break Weeks, each closing with a Revision Test.
4. Priority Classes on 15 Microthemes.
5. Logical Elimination Course: 4 Sessions + 3 Round Table Sessions + UPSC PYQ discussions (2022–2026).
6. Dedicated Current Affairs tests across Polity, Economy, Geography, Environment and History.

Batch Timetable



Schedule for Preparatory Phase

Test No	Date	Subject and No of Questions	Topics Covered
1	4-Oct-2026	Polity I (75) + Current Affairs (25) January 2026	Indian Constitution: Historical Underpinnings, Evolution & Making of the Constitution. Salient Features, Significant Provisions. The Preamble The Union and its Territory Citizenship Fundamental Rights, Directive Principles & Fundamental Duties Amendment of the Constitution Basic Structure of the Constitution Parliamentary System and Federal System Centre-State Relations, Inter-State Relations Emergency Provisions Union Executive and Parliament.
2	11-Oct-2026	Polity II (75) + Current Affairs (25) February 2026	Judiciary and Tribunals State Executive and Legislature Panchayats and Municipalities Union Territories and Special Administrative Areas (Schedule V and VI) Constitutional Bodies Non-Constitutional Bodies Other Constitutional Dimensions - Co-operatives, Official Languages, Public Services. Elections, Political Parties, Anti-Defection and Representation of the People's Act.
3	18-Oct-2026	Economy I (75) + Current Affairs (25) March 2026	Basic Economic Concepts National Income Accounting Economic Growth versus Economic Development and Indicators Poverty, Inequality, and Unemployment Economic Planning in India Indian Tax Structure and Public Finance Money and Banking Markets - Money and Capital
4	24-Oct-2026	CSAT 01	Basic Numeracy Rational Numbers & Ordering Square Roots & Cube Roots Averages Set theory Decimal Fractions Ratio & Proportion Simplification
5	25-Oct-2026	Economy II (100) FULL SUBJECT TEST	Sectors - Agriculture and Irrigation, Industry and Services Infrastructure and Communication External Sector and Currency Exchange rates International Economic Institutions Trade Policies, Issues and Challenges etc.

Test No	Date	Subject and No of Questions	Topics Covered
6	1-Nov-2026	History I - Ancient (75) + Current Affairs (25) April 2026	Pre-Historic time: Paleolithic Sites, Mesolithic Sites, Neolithic Sites, Indus Valley Civilisation (IVC), Copper-Bronze Age, Iron Age Sites, Sociocultural life of Stone Age and Indus Valley Civilisation. Rig Vedic and Later Vedic Period: Transition to Later Vedic Age, Developments in Political Organisation and Economy, Social Order (Rise of Gotra system, Ashramas, Caste), Difference between Rig Vedic and Later Vedic society, Use of Iron- PGW Iron Phase, Vedas and Upanishads, Religion and rituals. Rise of State polity: Mahajanapadas, Second Urbanisation- Rise of new cities and Capitals / Rivers, Magadhan Empire - Administration & Economy, Republican States, Society and Religion, Iranian & Macedonian invasion. Jainism and Buddhism: Shramana Movements, Buddhism and Jainism, Origin and Spread, Doctrines and Principles, Monastic establishments (Basadis/Viharas), Jain & Buddhist Councils. Mauryan Empire: Rise of the Mauryan dynasty, Chandragupta Maurya, Administration, bureaucracy, taxation and polity, Chanakya's Arthashastra, Ashoka's Dhamma and patronage of Buddhism, Sungas and Kanwas. Central Asian Invasions: Indo-Greeks, Shakas, Parthians, Kushans, Important rulers and their chronology. Their Impact- Money Economy, expansion in trade, silk route. Influx of foreign elements in the polity, army etc. Sangam Age: Chera, Chola and Pandyas, Evolution of early Tamil polity and society during Sangam period and literature. Rise of the Guptas: Rulers and Chronology, Expansion and Administration, Trade and economy, Societal practices and status of women, Decline of Guptas. Post Gupta period: Harshavardhana- Polity, Land Grants and its impact, Social conditions, Harsha and Buddhism, Hiuen Tsang visit and account of India. Satavahanas: Polity and administration, Economy, Social Organisation, Religious Patronage. Pallavas & Chalukyas in South Pallavas and Chalukyas in South. Administration and economy.
7	7-Nov-2026	CSAT 02	Number System Surds & Indices Divisibility Rules Percentages Remainder Theorem

Test No	Date	Subject and No of Questions	Topics Covered
8	8-Nov-2026	History II - Medieval (100) FULL SUBJECT TEST	Tripartite Struggle in North India, South Indian Kingdoms: Chola Empire, its administration, Social and Economic life. Early Muslim Invasions: Caste System and Feudalism in Medieval India. Emergence and Spread of Islam and its impact Bhakti and Sufi Movements: Scientific development in Medieval India, Vaishnavites and Shaivites in South (Alwars and Nayanmars), Shankaracharya and Ramanuja, Bhakti movements in North and South India, Saguna and Nirguna schools. Nature of the State: Administration of Delhi Sultanate, State Departments and various posts, Military reforms. Land revenue and taxation, local and village administration, Cities and towns. Trade and crafts, Agriculture, export & imports, Economic and social life. Religion and customs under the Sultanate, Scientific advancements. Accounts of foreign travellers like Ibn Battuta, Court poets and Historians like Amir Khusrau, Al-Biruni etc. The Mamluks (1206- 1290): Qutb-ud-din Aibak, Iltutmish – Chahalgani system, Raziya Sultana, Balban- Policies and administration, Mongol invasion, Khaljis (1290-1320), The Tughlaqs (1320-1414), The Sayyid dynasty (1414- 1451), The Lodhis (1451-1526). Babar (1526-1530) - First Battle of Panipat, Battle of Kanwa, Babar Nama. Humayun (1530- 1535, 1555-56) Suri dynasty (1535- 1555): Sher Shah's reign, Administration and land revenue policy, Law & Order, and Economic Reforms. Akbar's Reign (1556- 1605): Second battle of Panipat, Administration and Polity, Mughal army, Land revenue system of Todar Mal, Mansabdari System and political organisation, Akbar's Rajput Policy, Religious tolerance and social reforms. Economic and Social Conditions- City and village life, Zamindars and peasantry, Religious ideas, the status of women. Important events during the reigns of Jahangir, Shah Jahan and Aurangzeb. Rise of Vijayanagara State, Harihara and Bukka, Political Organisation - Nayaka System, Social life and Economy, Krishna Devaraya- administration and foreign policy, Visit of Foreign travellers- Nicolo Conti, Abdul Razack, Nuniz, Barbosa. Bahmani Kingdom: Polity & Internal Conflicts. Conflict with Vijayanagara- Battle of Talikota, Rise of Deccani culture, Disintegration of Bahminis. Annexation by the Mughal empire. Maratha expansion under Shivaji, Maratha army and administration, Chauth and Sardeshmukhi, Conflict with Mughals and other Deccan powers.

Test No	Date	Subject and No of Questions	Topics Covered
9	15-Nov-2026	Art & Culture (75) + Current Affairs (25) May 2026	Religions and Philosophies - Buddhism, Jainism, Lingayats, Sikhism, Sufi, Silsilah, Hinduism, Schools of Philosophy, Samkhya, Yoga, Nyaya, Vaisheshika, Purva Mimamsa, Uttara Mimamsa or Vedanta. Science and Technology in Ancient and Medieval India. Sanskrit Literature - Prose, Drama & Poetry - Works of court poets like Kalidasa, Sudraka, Bhasa of Ancient, Medieval India and their court poets. Indus Valley Civilisation - Various architectures, sculptures, figurines & seals. Literature - Jain texts Angas, Upangas. Buddhist – Canonical (Tripitakas) and non-canonical (Jatakas). Persian/Arabic Literature - Works of court historians of Delhi Sultanate, Vijayanagara and Mughals. Ain-i-Akbari by Abul Fazl, Tarikh-i-Firozshahi by Birauni Indian Paintings: Prehistoric Paintings Cave paintings in Paleolithic, Mesolithic, Neolithic, Chalcolithic periods and their location and themes. Mural Paintings- Ajanta, Ellora, Sittanavasal etc. Miniature paintings –Mughal Era Regional Paintings Different Schools - Rajasthani, Pahari, Kishangarh, Bundi, Kangra, Basholi, Tanjore. Folk Paintings: Madhubani, Pattachitra, Kalighat, Patua, Kalamkari, Warli etc. Mauryan Architecture - Ashokan Pillars, Stupas, Cave Architecture, Chaityas & Viharas, Sculptures. Post-Mauryan features of three schools of art- Gandhara, Mathura, and Amaravati. Rock-cut caves. Gupta Period - Cave Architecture - Ajanta, Ellora, Bagh etc Temple Architecture – Nagara Style. Temple Architecture in South India - Pallava style, Dravidian Style- Chola temples, Vesara Style, Nayaka school, Hoysala Style, Vijayanagara, Pala school of temples. Medieval / Islamic Architecture - Delhi Sultanate - Different characteristics and introduction of new features of various dynasties - The Mamluks, Khiljis, Lodhis. Mughal Architecture - Features and important structures. Provincial Styles- Bengal, Malwa, Rajputana. Indian Music: Classical Music- Hindustani and Carnatic Forms- Their features and styles. Folk Music- Pandwani, Lavani, Dandiya, Wanawan, Khonjom Parwa. (Only State) Dance Forms: Classical dance forms - Bharatanatyam, Kuchipudi, Mohiniyattam, Odissi, Kathakali, Sattriya, Manipuri, Kathak. Folk dances- Chauu, Raslila, Garba, Dandiya, Ghoomar, Padayani etc (Only State) Indian Puppetry: String Puppets- Kathputli, Bommalatam. Shadow Puppets- Ravan Chayya, Togalu Gombayetta. Rod puppets-Putul Nautch, Yampuri. Indian Theatre: Ritual theatres of different traditions like Ankianat, Ramlila. Entertainment theatre forms- Tamasha, Nautanki, Swang. (Only State)
10	21-Nov-2026	CSAT 03	Logical Reasoning and Mental Ability Probability Trains Boats & Streams Time & Work Partnership SI and CI Mensuration & Area Time and Distance Profit & Loss Work & Wages Pipes & Cisterns P & C Alligation & Mixtures Geometry

Test No	Date	Subject and No of Questions	Topics Covered
11	22-Nov-2026	History III - Modern (Part 1) (100) FULL SUBJECT TEST	Decline of the Mughal Empire The Advent of the Europeans - European Settlements (Portuguese, Dutch, Danish, English, and French) The British Conquest of India - Wars The British Administrative Structure - Land Revenue Systems (Zamindari, Ryotwari and Mahalwari) British Acts and Policies Pre Congress Organisations Formation of the Indian National Congress Moderate Phase (1885 – 1905) and Extremist Phase (1905 onwards) Social – Religious Movements Tribal and Peasant Movements
12	29-Nov-2026	History IV - Modern (Part 2) (75) + Current Affairs (25) June 2026	Development of Judiciary, Press and Education Gandhian Phase (1915-1947) Gandhian Movements - Champaran, Ahmedabad and Kheda The Freedom Struggle – its various stages and important contributors/contributions from different parts of the country Revolutionary Movements World War 1 and the Home Rule League Rowlatt Act, Jallianawala Bagh Massacre and Khilafat Movement Non- Non-Cooperation, Civil Disobedience and Quit India Movement Various Meetings and Negotiations from 1940-1947 Government of India Acts of 1909, 1919 and 1935.
13	6-Dec-2026	Geography I (75) + Current Affairs (25) July 2026	Physical and World Geography - Seas, Oceans, Deserts, Grasslands, Mountain Ranges, Straits, Isthmus, Plateaus The Earth and Basics of latitude and longitude Geomorphology Climatology Oceanography Biogeography
14	13-Dec-2026	Geography II (75) + Current Affairs (25) August 2026	Indian Physical Geography Location - Latitude, Longitude, Neighbours, States, and Borders Physical - Himalayas, Plains of India, Peninsular Plateau, Deserts, and Islands of India. Himalayan and Peninsular Drainage System Climatic Regions of India Classification of Soils and Natural Vegetation Forests and their distribution, and Forest Conservation. Resource Geography - Minerals Economic Geography - Transportation and Power Human Geography - Population, Tribes and Migration
15	20-Dec-2026	Environment I (75) + Current Affairs (25) September 2026	Environment, Habitat, and Ecosystem Ecology Principles and Organisations Functions of an Ecosystem Biodiversity Conservation Wildlife Conservation Major Species and Conservation Status Natural Environment Legislation Protected Area Network of India

Test No	Date	Subject and No of Questions	Topics Covered
16	27-Dec-2026	Environment II (75) + Current Affairs (25) October 2026	Climate Change - Causes, Sources and Impacts International Conventions and Laws Sources of Energy, Renewable and Energy Conservation Air Pollution - Causes, Effects, and Control Measures Water Pollution - Effects and Control Measures Plastic Pollution, Solid and Hazardous, and E-Waste Highly Polluting Industries Water Conservation
17	3-Jan-2027	Science and Technology (75) + Current Affairs (25) November 2026	Space and Defence Technology Information and Communication Technology Nuclear and Nano Technology Intellectual Property and Issues Contribution of Science in Day to Day-to-Day Life Fundamental Biology, Fundamental Physics, and Bio-Technology

Current Affairs Roadmap

One month of 2026 current affairs in every Preparatory GS test, in calendar order

25

Current Affairs questions
in each GS test

11

Months covered
(January – November 2026)

275

Current Affairs questions
in the Preparatory Phase

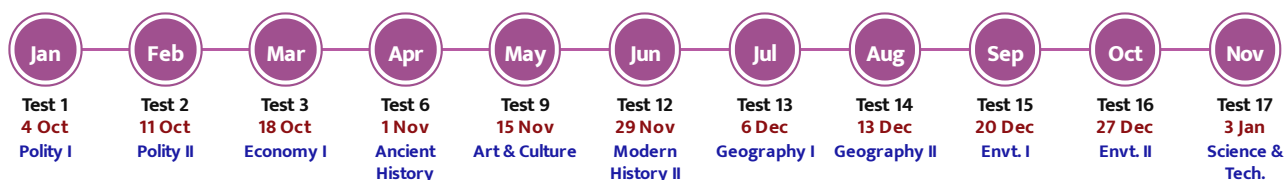
How each Preparatory GS test is built (100 questions)

Subject of the week · 75 questions

Current Affairs · 25

Tests on Economy II, Medieval History and Modern History (Part 1) stay 100% subject tests, since each falls in a CSAT week.

Month-by-month coverage



December 2026 onwards is picked up in the Dominate Sprint, whose subject-wise Current Affairs tests run through December 2026 and beyond.

Schedule for the Logical Elimination Course

Date	Content
1 Feb 2027	Logical and Elimination Session - 01
2 Feb 2027	Logical and Elimination Session - 02
3 Feb 2027	Logical and Elimination Session - 03
4 Feb 2027	Logical and Elimination Session - 04
5 Feb 2027	1st Round Table Group Session - 30 Questions
6 Feb 2027	2nd Round Table Group Session - 30 Questions
8 Feb 2027	2026 UPSC Question Paper (1 - 50)
9 Feb 2027	2026 UPSC Question Paper (51 - 100)
10 Feb 2027	2025 UPSC Question Paper (1 - 50)
11 Feb 2027	2025 UPSC Question Paper (51 - 100)
12 Feb 2027	2024 UPSC Question Paper (1 - 50)
13 Feb 2027	2024 UPSC Question Paper (51 - 100)
15 Feb 2027	2023 UPSC Question Paper (1 - 50)
16 Feb 2027	2023 UPSC Question Paper (51 - 100)
17 Feb 2027	2022 UPSC Question Paper (1 - 50)
18 Feb 2027	2022 UPSC Question Paper (51 - 100)
19 Feb 2027	3rd Round Table Group Session - 40 Questions

After the Preparatory Phase, the program moves into a rigorous phase of 50 daily questions to build discipline and momentum. From 4th to 29th January, every daily test carries 45 GS questions and 5 Basic Numeracy questions, taking one numeracy topic each day. Every weekend, two tests will be conducted - a Core Test revising the week's syllabus and an Advanced Test (on alternate weeks) covering the full subject. With CSAT gaining difficulty, 14 days are dedicated to Basic Numeracy & Mental Ability, Logical Reasoning, and Reading Comprehension. Alongside the tests, we'll conduct Priority Classes on 15 microthemes and PYQ discussions (2022–2026).

Schedule for Dominate Sprint

Test No	Date	Subject and No of Questions	Syllabus
1	4-Jan-2027	Polity (45) + Basic Numeracy (5)	Historical background, Making of constitution, Salient features: Features of important acts from 1773 to 1947, Constituent Assembly and making of constitution, Various salient features of Indian constitution, Important Schedules in Indian Constitution. Preamble: Meaning, Background, Significance, Amendments Union and its territory: Various Constitutional Provisions related to Union and its territory, Evolution of state and Union territories. Citizenship: Constitutional Provisions, Statutory Laws and Ways for acquiring and losing Citizenship, Recent Citizenship Amendment act, Non Resident Indians and Overseas Citizens of India. Amendment of the Constitution: Types of Amendments, Important Constitutional Amendment - 1st, 25th, 39th, 42nd, 44th, 69th, 73rd, 74th, 81st, 85th, 91st. Recent Constitutional amendments. System of Government: Parliamentary and Presidential system, Federal and Unitary features. January 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): Number System: types of numbers, place value, number line
2	5-Jan-2027	Polity (45) + Basic Numeracy (5)	Fundamental Rights: Writs, Constitutional Remedies, Rights outside Part III, Relate each Fundamental Right in Current affairs like privacy, right to marry. Directive Principles of State Policy and Fundamental Duties: Purpose, list, important amendment, non-justiciability, comparison of Preamble vs FR vs DPSP vs FD and Supreme Court Judgements with Respect to the same. February 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): Divisibility Rules, Factors & Prime Factorisation

Test No	Date	Subject and No of Questions	Syllabus
3	6-Jan-2027	Polity (45) + Basic Numeracy (5)	Union Government President: Constitutional Provisions, Presidential elections, Qualification and Impeachment of President, Executive Powers and functions of the President, Ordinance Powers. Constitutional Position of the President in the Indian Parliamentary System. Vice President: Constitutional Provisions, Qualifications, Powers and functions, Role etc. Prime Minister and Council of ministers: Appointment of Prime Minister and Council of Ministers, Role and Functions of Prime Minister, Constitutional Provisions, 91st Constitutional Amendment act, Council of Ministers vs Cabinet, Individual and Collective Responsibility. Attorney General of India: Constitutional Provisions, Qualifications, Appointment, Removal, Powers and functions, Rights of Attorney General of India. Cabinet secretary: Powers and functions of Cabinet secretary March 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): Remainders & Unit Digits
4	7-Jan-2027	Polity (45) + Basic Numeracy (5)	Parliament: Constitutional Provisions, Structure of Parliament, Presiding Officers in parliament, Parliamentary devices, Powers and functions of parliament, Parliamentary Privileges, Breach of Privilege, Legislative procedures in parliament, Budget making in parliament, Special Powers of Rajya Sabha. Parliamentary Committees: Standing and Ad hoc committees, Financial committees - their composition, functions and Important Committees in Current affairs. April 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): HCF & LCM
5	8-Jan-2027	Polity (45) + Basic Numeracy (5)	Centre - State relations: Various dimensions - Legislative, Executive and Financial relations, Important Committees related to it - Rajamanar, Sarkaria, Punchhi commission. Inter- State relations: River water sharing disputes, Inter-state and Zonal councils. (North Eastern Council) Emergency Provisions: Emergencies in the Past, Emergency Types and Various Constitutional Provisions and Impact of Emergencies. May 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): Simplification, BODMAS, Fractions, Decimals & Approximation
6	10-Jan-2027	Polity Core Test 01 (100)	Indian Constitution: Historical Underpinnings, Evolution & Making of the Constitution, Salient Features, Significant Provisions The Preamble The Union and its Territory Citizenship Fundamental Rights, Directive Principles & Fundamental Duties Amendment of the Constitution Basic Structure of the Constitution Parliamentary System and Federal System Centre-State Relations, Inter-State Relations Emergency Provisions Union Executive Parliament June 2026 (Polity Current Affairs) July 2026 (Polity Current Affairs)

Test No	Date	Subject and No of Questions	Syllabus
7	11-Jan-2027	Polity (45) + Basic Numeracy (5)	State legislature: Structure and Composition, Powers and functions of State Legislative Assembly, State Legislative Council, Legislative Procedure in State Legislative Assembly. State Government Governor: Various Constitutional Provisions, Qualification and appointment of Governor, Powers and functions of Governor, discretionary powers, ordinance and pardoning powers. Chief Minister and Council of Ministers: Constitutional Provisions, Qualification, Appointment, Role and functions, relation with Governor and Council of Ministers, Council of Ministers - Appointment, functions, Comparison with cabinet, 91st constitutional Amendment Act. Advocate General of State: Constitutional Provisions, Appointment, Removal, Powers and functions, Rights of Advocate general of state. Chief secretary: Powers and Functions of Chief Secretary. August 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): Squares, Cubes, Indices & Surds
8	12-Jan-2027	Polity (45) + Basic Numeracy (5)	Local Self Government of State and Union Territory: Panchayats: Evolution - Background and important committees, 73rd Amendment act 1992, Compulsory and voluntary provisions, important constitutional provisions, 11th Schedule, State Election Commission and State Finance Commission, PESA Act. Municipality: Background, Various Constitutional provisions, 74th Constitutional Amendment act 1992, 12th Schedule, Types of Municipalities and their provisions. Special status & Provision: Special areas Special status under Article 371, Administration of 5th and 6th schedule areas. September 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): Percentages
9	13-Jan-2027	Polity (45) + Basic Numeracy (5)	Supreme court: Constitutional Provisions, Judges in Supreme court including CJI - Appointment, Qualification and Removal, Jurisdiction and powers of Supreme Court, Supreme court Advocates, Judicial Review, PIL High Courts and Subordinate: Courts, Constitutional Provisions, Structure and Composition of High courts, High Court Judges - Qualification, Appointment and removal, Jurisdiction and Powers of High Court, Subordinate courts, Family Courts, Lok Adalat, Gram Nyayalaya, National Legal Services authority. Tribunals: Constitutional Provisions, Administrative and other Tribunals, Important tribunals - NGT, CAT etc., Important Supreme court Judgements related to Tribunals. October 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): Ratio & Proportion
10	14-Jan-2027	Polity (45) + Basic Numeracy (5)	Political parties: National parties and state parties Elections: Focus on Elections to Parliament, State Legislature, President and vice President. Representation of people's act. Anti defection law, Electoral reforms. Constitutional bodies: Important Constitutional Bodies - Constitutional Provisions, Composition, Appointment, Qualification, Removal, Powers and functions. Non-Constitutional bodies: Important Bodies - Statutory Laws, Composition, powers and Functions. November 2026 (Polity Current Affairs) Basic Numeracy (5 Qs): Partnership, Mixtures & Alligation

Test No	Date	Subject and No of Questions	Syllabus
11	15-Jan-2027	Polity (45) + Basic Numeracy (5)	Polity (January - December 2026) Current Affairs Basic Numeracy (5 Qs): Averages
12	16-Jan-2027	Polity Core Test 02 (100)	Judiciary and Tribunals State Government and Legislature Panchayaths and Municipalities Union Territories and Special Administrative Areas (Schedule V and VI) Constitutional Bodies Non-Constitutional Bodies Other Constitutional Dimensions - Co-operatives, Official Languages, Public Services Elections, Political Parties, Anti-Defection and Representation of the People's Act
13	17-Jan-2027	Polity Advance Test (100)	Indian Constitution: Historical Underpinnings, Evolution & Making of the Constitution, Salient Features, Significant Provisions The Preamble The Union and its Territory Citizenship Fundamental Rights, Directive Principles & Fundamental Duties Amendment of the Constitution Basic Structure of the Constitution Parliamentary System and Federal System Centre-State Relations, Inter-State Relations Emergency Provisions Union Executive Parliament Judiciary and Tribunals State Government and Legislature Panchayaths and Municipalities Union Territories and Special Administrative Areas (Schedules V and VI) Constitutional Bodies Non-Constitutional Bodies Other Constitutional Dimensions - Co-operatives, Official Languages, Public Services Elections, Political Parties, Anti-Defection and Representation of the People's Act
14	18-Jan-2027	Ancient History (45) + Basic Numeracy (5)	Pre-Historic time: Paleolithic Sites, Mesolithic Sites, Neolithic Sites, Indus Valley Civilisation (IVC), Copper-Bronze Age, Iron Age Sites, Sociocultural life of Stone Age and Indus Valley Civilisation. Rig Vedic and Later Vedic Period: Transition to Later Vedic Age, Developments in Political Organisation and Economy, Social Order (Rise of Gotra system, Ashramas, Caste), Difference between Rig Vedic and Later Vedic society, Use of Iron- PGW Iron Phase, Vedas and Upanishads, Religion and rituals. Rise of State polity: Mahajanapadas, Second Urbanisation- Rise of new cities and Capitals / Rivers, Magadhan Empire - Administration & Economy, Republican States, Society and Religion, Iranian & Macedonian invasion. Jainism and Buddhism: Shramana Movements, Buddhism and Jainism, Origin and Spread, Doctrines and Principles, Monastic establishments (Basadis/ Viharas), Jain & Buddhist Councils. Basic Numeracy (5 Qs): Problems on Ages

Test No	Date	Subject and No of Questions	Syllabus
15	19-Jan-2027	Ancient History (45) + Basic Numeracy (5)	Mauryan Empire: Rise of the Mauryan dynasty, Chandragupta Maurya, Administration, bureaucracy, taxation and polity, Chanakya's Arthashastra, Ashoka's Dhamma and patronage of Buddhism, Sungas and Kanwas. Central Asian Invasions: Indo-Greeks, Shakas, Parthians, Kushans, Important rulers and their chronology. Their Impact- Money Economy, expansion in trade, silk route. Influx of foreign elements in the polity, army etc. Sangam Age: Chera, Chola and Pandyas, Evolution of early Tamil polity and society during Sangam period and literature. Rise of the Guptas: Rulers and Chronology, Expansion and Administration, Trade and economy, Societal practices and status of women, Decline of Guptas. Post Gupta period: Harshavardhana- Polity, Land Grants and its impact, Social conditions, Harsha and Buddhism, Hiuen Tsang visit and account of India. Satavahanas: Polity and administration, Economy, Social Organisation, Religious Patronage. Pallavas & Chalukyas in South Pallavas and Chalukyas in South. Administration and economy. Basic Numeracy (5 Qs): Profit, Loss & Discount
16	20-Jan-2027	Medieval History (45) + Basic Numeracy (5)	Tripartite Struggle in North India, South Indian Kingdoms: Chola Empire, its administration, Social and Economic life. Early Muslim Invasions: Caste System and Feudalism in Medieval India. Emergence and Spread of Islam and its impact Bhakti and Sufi Movements: Scientific development in Medieval India, Vaishnavites and Shaivites in South (Alwars and Nayanmars), Shankaracharya and Ramanuja, Bhakti movements in North and South India, Saguna and Nirguna schools. Nature of the State: Administration of Delhi Sultanate, State Departments and various posts, Military reforms. Land revenue and taxation, local and village administration, Cities and towns. Trade and crafts, Agriculture, export & imports, Economic and social life. Religion and customs under the Sultanate, Scientific advancements. Accounts of foreign travellers like Ibn Battuta, Court poets and Historians like Amir Khusrau, Al-Biruni etc. The Mamluks (1206- 1290): Qutb-ud-din Aibak, Iltutmish – system, Raziya Sultana, Balban- Policies and administration, Mongol invasion, Khaljis (1290-1320), The Tughlaqs (1320-1414), The Sayyid dynasty (1414- 1451), The Lodhis (1451-1526). Basic Numeracy (5 Qs): Simple & Compound Interest

Test No	Date	Subject and No of Questions	Syllabus
17	21-Jan-2027	Medieval History (45) + Basic Numeracy (5)	Babar (1526-1530) - First Battle of Panipat, Battle of Kanwa, Babar Nama. Humayun (1530- 1535, 1555-56) Suri dynasty (1535- 1555): Sher Shah's reign, Administration and land revenue policy, Law & Order, and Economic Reforms. Akbar's Reign (1556- 1605): Second battle of Panipat, Administration and Polity, Mughal army, Land revenue system of Todar Mal, Mansabdari System and political organisation, Akbar's Rajput Policy, Religious tolerance and social reforms. Economic and Social Conditions- City and village life, Zamindars and peasantry, Religious ideas, the status of women. Important events during the reigns of Jahangir, Shah Jahan and Aurangzeb. Rise of Vijayanagara State, Harihara and Bukka, Political Organisation - Nayaka System, Social life and Economy, Krishna Devaraya- administration and foreign policy, Visit of Foreign travellers- Nicolo Conti, Abdul Razack, Nuniz, Barbosa. Bahmani Kingdom: Polity & Internal Conflicts. Conflict with Vijayanagara- Battle of Talikotta, Rise of Deccani culture, Disintegration of Bahminis. Annexation by the Mughal empire. Maratha expansion under Shivaji, Maratha army and administration, Chauth and Sardeshmukhi, Conflict with Mughals and other Deccan powers. Basic Numeracy (5 Qs): Time & Work
18	22-Jan-2027	Art and Culture (45) + Basic Numeracy (5)	Religions and Philosophies - Buddhism, Jainism, Lingayats, Sikhism, Sufi, Silsilah, Hinduism, Schools of Philosophy, Samkhya, Yoga, Nyaya, Vaisheshika, Purva Mimamsa, Uttara Mimamsa or Vedanta. Science and Technology in Ancient and Medieval India. Sanskrit Literature - Prose, Drama & Poetry - Works of court poets like Kalidasa, Sudraka, Bhasa of Ancient, Medieval India and their court poets. Indus Valley Civilisation - Various architectures, sculptures, figurines & seals. Literature - Jain texts Angas, Upangas. Buddhist – Canonical (Tripitakas) and non- canonical (Jatakas). Persian/Arabic Literature - Works of court historians of Delhi Sultanate, Vijayanagara and Mughals. Ain-i-Akbari by Abul Fazl, Tarikh-i- Firozshahi by Birauni Indian Paintings: Prehistoric Paintings Cave paintings in Paleolithic, Mesolithic, Neolithic, Chalcolithic periods and their location and themes. Mural Paintings- Ajanta, Ellora, Sittanavasal etc. Miniature paintings –Mughal Era Regional Paintings Different Schools - Rajasthani, Pahari, Kishangarh, Bundi, Kangra, Basholi, Tanjore. Folk Paintings: Madhubani, Pattachitra, Kalighat, Patua, Kalamkari, Warli etc. Basic Numeracy (5 Qs): Pipes & Cisterns, Work Efficiency

Test No	Date	Subject and No of Questions	Syllabus
19	23-Jan-2027	Art and Culture (45) + Basic Numeracy (5)	Mauryan Architecture - Ashokan Pillars, Stupas, Cave Architecture, Chaityas & Viharas, Sculptures. Post-Mauryan features of three schools of art- Gandhara, Mathura, and Amaravati. Rock-cut caves. Gupta Period - Cave Architecture - Ajanta, Ellora, Bagh etc Temple Architecture – Nagara Style. Temple Architecture in South India - Pallava style, Dravidian Style- Chola temples, Vesara Style, Nayaka school, Hoysala Style, Vijayanagara, Pala school of temples. Medieval / Islamic Architecture - Delhi Sultanate - Different characteristics and introduction of new features of various dynasties - The Mamluks, Khiljis, Lodhis. Mughal Architecture - Features and important structures. Provincial Styles- Bengal, Malwa, Rajputana. Indian Music: Classical Music- Hindustani and Carnatic Forms- Their features and styles. Folk Music- Pandwani, Lavani, Dandiya, Wanawan, Khonjom Parwa. (Only State) Dance Forms: Classical dance forms - Bharatanatyam, Kuchipudi, Mohiniyattam, Odissi, Kathakali, Sattriya, Manipuri, Kathak. Folk dances- Chauu, Raslila, Garba, Dandiya, Ghoomar, Padayani etc (Only State) Indian Puppetry: String Puppets- Kathputli, Bommalatam. Shadow Puppets- Ravan Chayya, Togalu Gombayetta. Rod puppets-Putul Nautch, Yampuri. Indian Theatre: Ritual theatres of different traditions like Ankianat, Ramlila. Entertainment theatre forms- Tamasha, Nautanki, Swang. (Only State) UNESCO: World Heritage Sites and Intangible Cultural Heritage List. Basic Numeracy (5 Qs): Time, Speed & Distance
20	24-Jan-2027	Ancient, Medieval and Art & Culture Advance Test (100)	Ancient & Medieval History All the periods - Prehistoric, Historic, Harappan / Indus Valley Civilization, Vedic Age, Mahajanapadas, Mauryan Age & Post Mauryan Age, Sangam Age, Guptas Age & Post Guptas Age, Early Medieval Period-Palas Pratiharas and Rashtrakutas, Sultanate Period-The Delhi Sultanate, Vijayanagar & other Kingdoms, Mughal Period Art & Culture Art & Architecture Temple Architecture, Indo-Islamic Architecture, Modern Architecture, Sculpture: Indian Sculpture and Different schools of Art, Indian Paintings: Historical development - Wall Paintings, Cave and Mural Paintings, Miniature Paintings, Mughal Paintings, Rajput Paintings, Folk Paintings, Other Paintings, Modern Indian Paintings & Personalities Religion and Philosophy -Religion: Hinduism, Jainism, Buddhism. Indian Music: Classical Music, Hindustani Music, Carnatic Music, Folk Music Tradition Indian Dance: Classical Dance forms in India, Folk Dances. Puppetry and Theatre: Different forms of Puppetry in India, Theatres in India: Folk Theatre, Modern Theatre, Language & Literature: Indian Language, Indian Literature Fairs, Festivals and Craft: Religious Festivals, Secular Festivals (States & UT's), Art & Crafts Ancient, Medieval and Art & Culture Current Affairs (January 2026 - December 2026)

Test No	Date	Subject and No of Questions	Syllabus
21	25-Jan-2027	Modern History (45) + Basic Numeracy (5)	Social, Economic, and Political structure of the 18th and the first half of the 19th Century India Crisis of Mughal Empire, Nadir Shah Invasion, and Weakening of the North West Succession states, Regional states, and new states of the 18th Century. Advent of Europeans in India - Locations / Ports British supremacy over other Colonial powers and Indian powers: British Expansion and Consolidation in India: Carnatic Wars Rise and fall of Mysore, Anglo-Mysore Wars Rise, Marathas, Anglo-Maratha Wars, Conquest of Bengal: Battles of Plassey and Buxar, Governor Generals, Subsidiary Alliance, and Doctrine of Lapse, British Administration before 1857. Revolt of 1857: Reasons, Leaders, Important events, Consequences etc. Early Nationalist Movements: Factors in the Growth of Modern Nationalism, Organisations like Indian Association and their role till 1884. Basic Numeracy (5 Qs): Trains, Boats & Streams, Races
22	26-Jan-2027	Modern History (45) + Basic Numeracy (5)	Rise of Extremism during Indian National Movement, Difference between Moderates and Extremists, Surat Split, Muslim League, Morley - Minto reforms, Gadar Movement, Lucknow Pact, Home Rule Leagues, August Declaration of 1917, Montagu - Chelmsford Reforms, Revolutionary Nationalism and Personalities, HRA, HSRA, Bengal Armory Raid, etc. Beginning of the Gandhian Era: Early movements, Rowlatt Act and Satyagraha, Jallianwala Bagh massacre and Non-Cooperation Movement. Congress - Khilafat Swaraj Party, Simon Commission, Purna Swaraj, Gandhi Irwin Pact, Lahore Resolution, Karachi Resolution. Basic Numeracy (5 Qs): Permutations & Combinations
23	27-Jan-2027	Modern History (45) + Basic Numeracy (5)	Civil Disobedience Movement, Poona Pact. Indian provincial elections of 1937, Formation and Resignation of Congress Ministries, Nationalists' response to the Second World War, Nehru Report and Reactions, Government of India Act, 1935 Important Events: August Offer, Individual Satyagraha, Cripps Proposals, Quit India Movement, Wavell Plan and Shimla Conference, C R Formula, Cabinet Mission Plan, Indian National Army, INA trials and Reactions, Indian Independence with Partition Basic Numeracy (5 Qs): Probability
24	28-Jan-2027	Modern History (45) + Basic Numeracy (5)	Social Reform Movements and Personalities: Raja Rammohan Roy and Brahmo Samaj, Prarthana Samaj, Young Bengal Movement and Henry Vivian Derozio, Ishwar Chandra Vidyasagar, Balshastri Jambhekar, Paramahansa Mandali, Satyashodhak Samaj and Jyotiba or Jyotirao Phule, Gopal Hari Deshmukh 'Lokahitawadi', Gopal Ganesh Agarkar Important Organisations: The Servants of India Society, Social Service League, The Ramakrishna Movement and Swami Vivekananda, Dayananda Saraswati and Arya Samaj, Social Reforms movement in the south, Caste Movements, Women Rights etc. Peasants and Tribal Movements and Organizations, Important Workers Movements and Organizations Constitutional and Judicial Developments during British Rule Important Indian National Congress Sessions Basic Numeracy (5 Qs): Mensuration (2D & 3D) & Basic Geometry

Test No	Date	Subject and No of Questions	Syllabus
25	29-Jan-2027	Modern History (45) + Basic Numeracy (5)	Important Personalities: Governor Generals and Viceroy, Indian freedom fighters, etc. Various strands: Indian industrialists, peasants and workers, role of women, socialism, communalism, etc. Important political organizations; Role of Newspapers - Factors for the growth of Modern Nationalism; Committees during British Era.,etc. Impact of British rule: Economic Policies of the British, Impact of British Administration on Social, Cultural, and Political and Economic lives of the Indians Basic Numeracy (5 Qs): Data Interpretation (Tables, Bar & Pie Charts) & Data Sufficiency
26	30-Jan-2027	Modern History (50)	Modern History (January - December 2026) Current Affairs
27	31-Jan-2027	Modern History Advanced Test (100)	Decline of the Mughal Empire The Advent of the Europeans - European Settlements (Portuguese, Dutch, Danish, English, and French) The British Conquest of India - Wars The British Administrative Structure - Land Revenue Systems (Zamindari, Ryotwari and Mahalwari) British Acts and Policies Pre Congress Organizations Formation of the Indian National Congress Moderate Phase (1885 – 1905) and Extremist Phase (1905 onwards) Social – Religious Movements Tribal and Peasant Movements Development of Judiciary, Press and Education Gandhian Phase (1915-1947) Gandhian Movements - Champaran, Ahmedabad and Kheda The Freedom Struggle – its various stages and important contributors/ contributions from different parts of the country Revolutionary Movements World War 1 and Home Rule League Rowlatt Act, Jallianawala Bagh Massacre and Khilafat Movement Non- Cooperation, Civil Disobedience and Quit India Movement Various Meetings and Negotiations from 1940-1947 Government of India Acts of 1909. 1919 and 1935.
		Break Week	Break Week — no tests scheduled
28	7-Feb-2027	Revision Test (100)	Polity + History (Ancient, Medieval, Art & Culture and Modern)

Test No	Date	Subject and No of Questions	Syllabus
29	8-Feb-2027	CSAT (40)	Basic Numeracy Divisibility Rule Rational Numbers & Ordering Remainder Theorem Ratio and Proportion Decimal Fractions
30	9-Feb-2027		Basic Numeracy Simplification Numbers and their Relations Orders of Magnitude Set Theory Surds and Indices Square Roots & Cube Roots
31	10-Feb-2027		Basic Numeracy Number System Averages L. C. M and H. C. F Percentage
32	11-Feb-2027		Mental Ability Profit and Loss Time and Work Pipes and Cisterns Mixtures and Alligations Boats and Streams Speed Time and Distance
33	12-Feb-2027		Mental Ability Simple Interest & Compound Interest Probability Partnership Permutations and Combinations Mensuration and Area
34	14-Feb-2027	CSAT (80)	Basic Numeracy and Mental Ability
35	15-Feb-2027	Indian Economy (50)	National Income Accounting, Macro and Micro Economics and Terminology Introduction to macroeconomics - Evolution, and Types of goods like consumption, capital, etc. Terms like gross investment, depreciation, and their relationship, Meaning of GDP, GNP, etc, their comparison, concepts like real and nominal GDP, Income, Value added and Expenditure methods of GDP calculation, Recent changes in methods and their analysis Micro-economics - Demand and supply; Choices, Preferences and Utilities, Types of Goods - Normal, Inferior, Luxury, Giffen goods, Complement, Substitute, Neutral goods; Elasticity of demand; Types of input market, Types of output market, General equilibrium, Market failure, Externalities, Public Goods, Welfare Economy - Meaning, important concepts demand curve, the marginal cost of production, opportunity cost, the law of diminishing return, substitution effect, Veblen goods January 2026 (Economy Current Affairs)

Test No	Date	Subject and No of Questions	Syllabus
36	16-Feb-2027	Indian Economy (50)	Money: Types, functions, evolution, demand; Demand: Liquidity preference theory, Liquidity trap, Money-supply, Deposits (types- narrow, broad), creation by banking system- money multiplier terms, high powered money, Bank Rate, Factors affecting money supply, Digital money, digital payment system, Cryptocurrency, Blockchain Technology, etc. Central bank digital currency; Development of the Banking System in India, Types of banks in India, RBI Act 1934, RBI and its functions, Banking Regulation Act, Bank Nationalization, Basel norms, Non-banking financial Institutions, Banking reforms - Insolvency and Bankruptcy Code, etc. February 2026 (Economy Current Affairs)
37	17-Feb-2027	Indian Economy (50)	Monetary Policy - Evolution of Monetary policy in India, Role of RBI in monetary policy, Instruments of Monetary Policy and their impacts, Key Interest Rates, Policy Rates and Reserve Ratios, Role of RBI in Debt Management, Monetary Policy Committee and Inflation Targeting. Concept and functions of financial markets - Instruments of money market, Types of the capital market, Distinguish between capital market and money market, Types and Examples of Bond and securities, Stock Exchanges of India, Role of SEBI Insurance Industry - Insurance Industry and Reforms, Role of regulators viz. IRDA etc. March 2026 (Economy Current Affairs)
38	18-Feb-2027	Indian Economy (50)	Inflation - Basic concepts of Inflation, Deflation, Difference of core and non-core sectors, Instruments to measure prices like CPI, WPI and IIP etc. Public Finance and Budgeting - Definition, Types, Terminologies, Processes, etc. Gender budgeting, Green budgeting, Zero-based budgeting, etc., Receipts and expenditure, Deficits: Fiscal, Revenue, Effective Revenue, Primary, Monetized, etc., Deficit Financing- FRBM Act and amendments Fiscal Policy Taxation System in India - Classification, tax rate, effects, Various other dimensions of Taxation: methods (Progressive, Regressive, proportional, etc.), Fiscal reforms, Fiscal drag, Fiscal consolidation, Direct Tax Code, problems in implementation GST and various dimensions, National Anti-Profiteering Authority, Subsidies: Dimensions and Rationalization, Financial Stability and Development Council (FSDC), Financial Stability Report, Public Debt Management Cell, Base Erosion and Profit Shifting, Global Minimum Corporate Tax, Tax Buoyancy, Tax Avoidance, GAAR, Financial Data Management Centre, Public Financial Management System, Recent trends in Fiscal policy. April 2026 (Economy Current Affairs)

Test No	Date	Subject and No of Questions	Syllabus
39	19-Feb-2027	Indian Economy (50)	Role of planning - Objectives of planning, Criticism of planning system in India., Role of NITI Aayog, Meaning of resource mobilisation and its components like Savings - Public and Private, FDI and FII, Types of investors like angel investors, venture capital, and the Keynesian Model of economic growth, Major trends and historical record in India's growth (especially comparison between pre-reform and post-reform performances) of various sectors of the economy., "Growth, Employment and Labour Reforms, Technology and Innovation, Industry. Economic inequality in India after economic reforms. Human Development and its index - Inclusion: education, health management system, skill development, nutrition, India's demographic transition and socioeconomic factors impacting it. Issues regarding employment: Trends in employment (structure and distribution of employment), Labour reforms, etc. Unemployment - Definition and Types, Causes of unemployment in India, Measurement of Unemployment in India, Unemployment Trends in India. Poverty - Concept and dimensions of Poverty, Measurement and Methodologies to estimate Poverty Line in India, Types and Causes of Poverty, Hunger, Malnutrition, Stunting, etc. Multidimensional Poverty in India; Characteristics of a developing country: like lower standard of living, productivity, human capital, high population growth, dependency burden, rural to urban migration, inequality and absolute poverty, dependence on agriculture and low level of Industrialisation etc. May 2026 (Economy Current Affairs)
40	21-Feb-2027	Economy Core Test 01 (100)	Basic Economic Concepts National Income Accounting Economic Growth versus Economic Development and Indicators Poverty, Inequality, and Unemployment Economic Planning in India Indian Tax Structure and Public Finance Money and Banking Markets - Money and Capital June 2026 (Economy Current Affairs) July 2026 (Economy Current Affairs) August 2026 (Economy Current Affairs)
41	22-Feb-2027	Indian Economy (50)	Infrastructure - Roads, Aviation, Railways, Inland waterways, UDAN, SAGAR-MALA, NHAI, etc. Industrial policy reforms, Trade policy reforms, Public sector reforms, financial sector reforms, capital market reforms and their effects on industrial growth, Evolution of PPP in India, BOT, BOOT, EPC, ETC, HAM, FDI vs FII. September 2026 (Economy Current Affairs) October 2026 (Economy Current Affairs)
42	23-Feb-2027	Indian Economy (50)	Balance of Payment and International Institutions Open economy: leakage, degree of openness etc., Balance of Payments - Current and Capital account (Surplus and Deficit- Trade deficits (current and capital), Transactions (autonomous and accommodating), Foreign Exchange Market (terms exchange and nominal rate, purchasing power parity, NEER and REER, exchange rate determination-evolution (from fixed - gold standard to managed)- fixed, flexible and floating, capital account convertibility, relation of trade deficit with saving and investment. International Institutions - WTO, Bretton Woods Institutions - World Bank Group (IBRD, IDA, MIGA, IFC and ICSID) and IMF etc November 2026 (Economy Current Affairs)

Test No	Date	Subject and No of Questions	Syllabus
43	24-Feb-2027	Indian Economy (50)	Agricultural Inputs, Agriculture land reforms and Important crops + Government Schemes and Policies Basic concepts: Agricultural zones in India, Crop and its Classification, Tillage, Cropping System and Pattern, Farming System, Sustainable Agriculture, Organic Farming, Integrated Farming System, Soil, Seeds, Credit structure, Irrigation, etc. Minimum Support Price, Agricultural Subsidies, Crop Insurance in India, Agricultural Outputs: Infrastructure, Agricultural Technology Market reforms, Harvesting, etc. Agriculture Price Policy (APP) in India, Agri-Market Infrastructure Fund, Agriculture Extension FCI, NABARD, etc. Food security in India, Public Distribution System, Food processing, Mega Food Park. Important crops: Rice (including Plantation methods), Wheat, Maize, Millets, Jowar, Bajra, Ragi, Barley, Pulses, Cotton, Jute, Sugarcane, Tobacco, Oilseeds, Groundnut, Palm, Oil, Tea, Coffee, Rubber etc. Schemes by the Government of India, Social Sector Policies related to - Governance, Education, Health, weaker sections etc. Economic Policies and Schemes - Power, New and renewable energy, Mining, Industry, Infrastructure etc. December 2026 (Economy Current Affairs)
44	25-Feb-2027	Indian Economy (50)	Current Affairs January 2026 to January 2027 Economy Current Affairs
45	26-Feb-2027	Indian Economy (50)	Budget and Economic Survey
46	27-Feb-2027	Economy Core Test 02 (100)	Sectors - Agriculture and Irrigation, Industry and Services Infrastructure and Communication External Sector and Currency Exchange rates International Economic Institutions Trade Policies, Issues and Challenges etc.
47	28-Feb-2027	Economy Advance Test (100)	Basic Economic Concepts National Income Accounting Economic Growth versus Economic Development and Indicators Poverty, Inequality, and Unemployment Economic Planning in India Indian Tax Structure and Public Finance Money and Banking Markets - Money and Capital Sectors - Agriculture and Irrigation, Industry and Services Infrastructure and Communication External Sector and Currency Exchange rates International Economic Institutions Trade Policies, Issues and Challenges etc.

Test No	Date	Subject and No of Questions	Syllabus
48	1-Mar-2027	Geography (50)	Geomorphology and Oceanography Fundamentals of Geography - Universe and Solar System. Earth - Latitude, Longitude, Motion, Inclination, Time; Interior of the Earth - Sources of information, Crust, Mantle and Core, Various Discontinuity Lithosphere; Magma Formation, Rocks and Minerals. Continents and Ocean - Continental Drift Theory, Sea Floor Spreading, Convectional Current Theory, Plate Tectonics Theory, Plate Boundaries and their types. Geomorphic Processes - Exogenic and Endogenic; Earthquakes - Causes, Types of Earthquakes, Types of Waves, Shadow Zones; Effects of Earthquake Waves; Measuring Earthquakes; Volcanoes - Types, Distribution, Ring of fire, Volcanism; Landforms - Volcanic Landforms; Erosional and Depositional landforms of Wind, Water and Glacier; Mountains - Types and Distribution. Oceanography - Oceans - Salinity - Temperature pattern, Oceanic Reliefs, Warm and Cold Currents, various water movements, Factors affecting Ocean Water Movement; coral reefs, other resources and governance, Ocean Floor mapping.
49	2-Mar-2027	Geography (50)	Climatology Atmosphere - Evolution, Composition, Structure. Solar Radiation and Heat Budget - Insolation, Factors affecting the Insolation at the surface of the Earth, Reason for the season, Heating and cooling of atmosphere, Terrestrial Radiation, Shortwave Radiation, Longwave Earth Radiation, Factors controlling Temperature distribution, Inversion of Temperature. Circulations, pressure belts and Local winds - Precipitation, Different types of weather, Impact, Atmospheric Pressure, Vertical variation of pressure, Horizontal distribution of pressure, World Distribution of Sea Level Pressure, Factors affecting the velocity and direction of the Wind, Atmospheric Circulation and Weather Systems Latitudinal Variation of Atmospheric Heating Pressure Belts, Migration of Belts following apparent Path of Sun, Global Circulation – Hadley Cell, Ferrel Cell, Pattern of Planetary Winds, Seasonal Wind, Local Wind, Land and Sea Breezes, Mountain and Valley Winds; Air mass & fronts; Cyclones - Temperate and Tropical (their origin and distribution), etc. Important Streams (Jets), Local streams, and their impacts, El-Nino, LA Nina, IOD, ENSO, Polar Vortex; Water in the Atmosphere, Water Vapour, variation, Humidity – Absolute and Relative Precipitation, Saturation Dew Point, Evaporation and Condensation Dew, Frost, Fog & Mist, snowfall etc Clouds: formation, types, Precipitation: Rainfall, Snowfall, Sleet Hail. World Climatic classifications and their features

Test No	Date	Subject and No of Questions	Syllabus
50	3-Mar-2027	Geography (50)	Economic Geography and World Mapping Resources - Energy (Renewable and Non - Renewable), Water (Major Aquifers, fresh water and brackish water) and Minerals, mining and their relation with geological features, distribution - the world and mappings. Countries with the largest mineral reserves and production. Energy resources: Coal-bed Methane, Gas Hydrates, Shale Oil/ Shale Gas Biofuels, 2G Ethanol Programme Electricity: Generation capacity, Hydropower projects, thermal projects Renewable energy resources. Mineral resources: Iron of the world, Iron Resources in India and production and other major resources. Population - Demography and migration, reasons, consequences etc. Industries - Factors influencing industrial locations, Industrial Regions of the world, Some key industries of India-Tertiary and Quaternary Activities, quinary activities; Transportation - National highways, transport corridors, Railways of India, Ports and India National Waterways.
51	4-Mar-2027	Geography (50)	Indian Geography India - Location - Longitude Latitudinal extent - Time zones, Geographical extremes of India, its Neighbours, Key Channels, Straits of the Indian Ocean Physiography of India - Geological divisions, Physiographic divisions, Historiography of Indian plate movement, Peninsular Block, Formations of Himalayas; Division of Himalayas peaks, passes, glaciers, Faults of Himalayas. Northern plains - Features and divisions. Peninsular Plateaus - Features, divisions, location and important ranges Indian Desert - Features, division, location etc. Coastal Plains - Features, division, location etc. Islands of India - Features, division, Location, peaks etc Drainage System of India - Evolution of drainage system of the Himalayas and Peninsular India, Indus River system, Ganga River System, Brahmaputra river system, Other rivers of Northeast, Peninsular Rivers Flowing towards the East, Peninsular Rivers Flowing towards the West. Famous cities, National parks and dams located on the banks of these rivers.
52	5-Mar-2027	Geography (50)	Indian Geography Climate - Seasonal rhythm, Koppen's Climatic classification, Factors determining the climate of India, Mechanism of Weather in the winter Season, Mechanism of Weather in the Summer Season, Climatic Regions of India. Monsoon - Features, location, extent, etc., Causative Factors, Influencing Factors, Mechanism of the South West, Retreating Monsoon and North-East Monsoon, Distribution and variation of Rainfall in India. Impact of Tropical cyclones on India - Spatio-temporal distribution of Tropical Cyclone in India, Impact of Temperate cyclones and Western disturbances on India. Impact of El-Nino and La-Nina - Droughts and Floods; Landslides, glacial outbursts, etc. Monsoon and the Economic Life in India
53	6-Mar-2027	Geography (50)	Current Affairs (January 2026 - February 2027)

Test No	Date	Subject and No of Questions	Syllabus
54	7-Mar-2027	Geography Advanced Test (100)	Physical and World Geography Seas, Oceans, Deserts, Grasslands, Mountain Ranges, Straits, Isthmus, Plateaus The Earth and the Basics of latitude and longitude Geomorphology Climatology Oceanography Biogeography Indian Physical Geography Location - Latitude, Longitude, Neighbours, States, and Borders Physical - Himalayas, Plains of India, Peninsular Plateau, Deserts, and Islands of India. Himalayan and Peninsular Drainage System Climatic Regions of India Classification of Soils and Natural Vegetation. Forests and their distribution, and Forest Conservation. Ramsar sites, Biosphere Reserves, Wildlife Sanctuaries, and National Parks Resource Geography - Minerals Economic Geography - Transportation and Power Human Geography - Population, Tribes and Migration
55	8-Mar-2027	Environment (50)	Basic Ecology & Concepts Components of an Ecosystem: Abiotic and Biotic components; Interaction among biotic components – Competition, Predation, Mutualism, Commensalism, Amensalism, Neutralism, Parasitism. Species and Populations: Population, Community, Habitat, Niche, Ecotone, Ecotype, Evolution, Speciation, Adaptation. Types of Ecosystems: Terrestrial Ecosystems, Aquatic Ecosystems. Functions of an Ecosystem: Productivity of the ecosystem, Food chains and Food webs, Nutrient Cycling, Biomagnification and Bioaccumulation, Photo-synthesis, and Chemosynthesis. Trophic Levels: Pyramid of Biomass, Pyramid of Number, Pyramid of Energy. Biogeochemical Cycles: Water, Carbon, Oxygen, Sulphur, Phosphorus, and others.

Test No	Date	Subject and No of Questions	Syllabus
56	9-Mar-2027	Environment (50)	Environment, Pollution & Degradation Air Pollution: Major pollutants: Particulate Matter, NO_x, SO_x, Hydrocarbons, GHGs, Smog, Photochemical Smogs, Tropospheric Ozone. Sources of pollution: Vehicles, Agriculture, Industries, Crackers/Bombs, Waste Burning. Estimation of air pollution: AQI, NAAQS, CAAQMS, WHO Global Air Quality Guidelines. Controlling air pollution: National Clean Air Programme (NCAP), Graded Response Action Plan (GRAP), Shooanya Initiative. Impacts on humans and the environment. Water Pollution: Estimation of water pollution for surface and groundwater. Major pollutants: Fertilisers, Pesticides, Heavy Metals, Plastic Pollution, Hydrocarbons. Sources: Agricultural fields, Mining, Landfills, Shipping, and Industrial and Municipal discharge. Major impacts: Great Pacific Garbage Patch (GPGP), Lake and River Frothing, Tarballs, Eutrophication, Algal Bloom, Sea Snout Outbreaks, Heavy Metal Contamination in Groundwater. Measurement: Biological Oxygen Demand (BOD), Chemical Oxygen Demand (COD), Total Organic Carbon (TOC). Abatement: MARPOL Rules, Blue Flag Certification, Zero Liquid Discharge, Effluent Treatment Plants, Waste Management Rules. Noise Pollution: Impacts on health and government regulations. Land Pollution: Extent: Land degradation and desertification, various kinds of solid waste. Major causes: Unscientific agriculture, Unplanned urbanisation (encroachment of wetlands), Mishandling of municipal waste, Nuclear waste, Biomedical waste, Landfills, Deforestation, Mining. Abatement: UNCCD, BRS Conventions. Other Types of Pollution: Light pollution, Radioactive pollution, etc.

Test No	Date	Subject and No of Questions	Syllabus
57	10-Mar-2027	Environment (50)	Biodiversity and Conservation Biodiversity: Animal Diversity - Vertebrates: Fish, Amphibians, Reptiles, Birds, Mammals; Invertebrates: Annelids, Molluscs, Arthropods, Protozoa. Plant Diversity - Algae, Fungi, Angiosperms, Gymnosperms, Thallophyta, Bryophyta, Pteridophyta. Levels of Biodiversity - Genetic, Species, Community. Measure of Biodiversity - Species Richness, Species Evenness. Services Provided by Biodiversity – Ecosystem services, Biological, Social. Causes of Biodiversity Loss – Human: Population pressure, Habitat destruction, Monocropping, Man-animal conflict; Natural: Cyclones, Coral bleaching, Earthquakes, etc. Biodiversity Hotspots, Red Data Book – Classification of Vulnerability: Critically Endangered, Vulnerable, etc. Biogeographical Classification – 2 Realms, 5 Biomes, 10 Biogeographic Zones. Plant Diversity & Marine Organisms: Mangroves, Medicinal Plants, Insectivorous Plants; Marine Organisms: Plankton, Sea Grass, Seaweeds, Corals. Plant and Animal Anatomy. Conservation Strategies: In-situ and Ex-situ Conservation Conservation Efforts in India – National Parks, Wildlife Sanctuaries, Community Reserves, Sacred Groves, Coastal Protected Areas. Projects – Project Tiger, Project Elephant, Project Snow Leopard, Project Hangul, Vulture Conservation Program, MIKE Sites. Global Efforts – Man and Biosphere Program, Biosphere Reserves, World Heritage Sites, UNESCO Global Geoparks, Aichi Biodiversity Targets. International Conventions – CITES, TRAFFIC, Bonn Convention. Role of Government in Environmental Protection: Environment-related Institutions and Organizations, Pollution Control Boards, National Green Tribunal. Forest Survey of India, National Board for Wildlife. Land Degradation Neutrality, Regional Projects on Stubble Burning, National Afforestation Program, National Air Quality Index (AQI), National Action Programme to Combat Desertification, Bharat Stage Norms.

Test No	Date	Subject and No of Questions	Syllabus
58	11-Mar-2027	Environment (50)	Climate Change, Sustainable Development, and Environmental Impact Assessment (EIA) Climate Change: Definition, Global Warming, Greenhouse Effect. Greenhouse Gases – CO₂, NO_x, SF₆, CH₄, CFCs. Climate Forcings, Global Warming Potential. Types of Carbon – Black, Blue, Teal, Green, Brown, etc. Ozone Depletion. Anthropogenic Causes – Industry, Agriculture, Energy, Deforestation, Transportation, Consumerism. Impacts – Glacial Retreat, Ocean Acidification, Sea Level Rise, Extreme Climatic Events, Heat Waves, Water Insecurity, Threats to Biodiversity, Food Insecurity, Flash Floods, Cloud Bursts. Mitigation Strategies: Carbon Sequestration, Carbon Sink, Carbon Offsetting, Carbon Credit, Geo-engineering, Alternate Sources of Energy, Afforestation, Lifestyle Change. India's Position at Global Fora – Climate Change in India, National Action Plan on Climate Change, NATCOM, Panchamrit, Renewable Energy Targets, International Solar Alliance (ISA), LiFE, FAME, GRIHA, NICRA, Bonn Challenge, CAMPA, National Clean Energy Fund, Joint Forest Management. Sustainable Development: Definition, Need for Sustainable Development. History – Club of Rome, Brundtland Commission. Eco-Development, Principles of Sustainability, Measures of Sustainability, Role of Stakeholders. Millennium Development Goals (MDG), Sustainable Development Goals (SDG), Earth Summit. Sustainable Development in India – Programmes and Actions, Challenges to Sustainable Development, Global Sustainable Development Report, Way Forward. World Sustainable Development Summit (WSDS), Role of TERI. Environmental Impact Assessment (EIA): Government bodies executing EIA. Environmental Effects analysed under EIA process.

Test No	Date	Subject and No of Questions	Syllabus
59	12-Mar-2027	Environment (50)	Institutions, Policies, Rules, Regulations, and International Institutions National Environmental Laws: Provisions in the Indian Constitution towards environmental protection. Salient Acts: Air (Prevention and Control of Pollution) Act, 1981 Water (Prevention and Control of Pollution) Act, 1974 Forest Conservation Act, 1980 Wildlife Protection Act, 1972 Environment (Protection) Act, 1986 Public Liability Insurance Act, 1991 NGT Act, 2010 CAMPA Act, 2016 Fly Ash Utilization Rule, 2016 (with recent amendments) Other Relevant Acts and Bodies Biodiversity Act, 2002 Protection of Plant Variety and Farmer's Rights Act, 2001 National Board for Wildlife Central Zoo Authority National Tiger Conservation Authority Wildlife Crime Control Bureau Conventions and International Agreements Convention on Biological Diversity (CBD) – COP-14 Cartagena Protocol, Nagoya Protocol, Kigali Amendment, Basel Convention, Rotterdam Convention, Ramsar Convention UN Ocean Conference – Blue Deal, Glo-Litter Marine Protected Areas, Indo-Pacific Oceans Initiative (IPOI) Kunming Declaration, Kunming Biodiversity Fund International Fund for Agricultural Development (IFAD) Food and Agriculture Organisation (FAO) International Tropical Timber Organisation (ITTO) Coalition Against Wildlife Trafficking (CAWT) Globally Important Agricultural Heritage Systems (GIAHS) National Schemes and Programmes National Mission for Clean Ganga National River Conservation Plan Wildlife Action Plan – SECURE Himalayas Waste Management Rules – Hazardous Waste Management Rule 2008, Solid Waste Management Rule 2016, Construction & Demolition Waste Management Rule 2018, Bio-Medical Waste Management Rules 2016 International Frameworks and Initiatives UNFCCC, Kyoto Protocol – Mechanisms under Kyoto (CDM) Global Environment Facility, REDD+, Climate Smart Agriculture, IPCC, TEEB, Ecological Footprint Clean Technology Fund, Green Environment Fund, C-40 Initiative, Conservation International, CCAC, Global Methane Initiative, IRIS, CDRI Conference of Parties (CoP) Summits: CoP3 – Kyoto, CoP13 – Bali, CoP15 – Copenhagen, CoP16 – Cancun, CoP19 – Warsaw, CoP20 – Lima, CoP21 – Paris, CoP22 – Marrakesh, CoP23 – Bonn, CoP26 – Glasgow, CoP27, CoP28, CoP29, CoP30, CoP31
60	13-Mar-2027	Environment (50)	Current Affairs (January 2026 - February 2027)

Test No	Date	Subject and No of Questions	Syllabus
61	14-Mar-2027	Environment Advance Test (100)	Environment, Habitat, and Ecosystem Ecology Principles and Organisations Functions of an Ecosystem Biodiversity Conservation Wildlife Conservation Major Species and Conservation Status Natural Environment Legislation Protected Area Network of India Climate Change - Causes, Sources and Impacts International Conventions and Laws Sources of Energy, Renewable and Energy Conservation Air Pollution - Causes, Effects, and Control Measures Water Pollution - Effects and Control Measures Plastic Pollution, Solid and Hazardous, and E-Waste Highly Polluting Industries Water Conservation
	15-Mar-2027 to 20-Mar-2027	Break Week	Break Week — no tests scheduled
62	21-Mar-2027	Revision Test (100)	Economy + Geography + Environment
	22-Mar-2027	Science and Technology	Biology, Biotechnology and IPR, Health and Diseases History and Origin of Life: Chemical Building Blocks of Life, Diversity of Living Things, Classification and Domains of Life, Viruses, Prokaryotes, Eukaryotes, Protists, Plants, Animals Genetic Engineering: Process and application, Genomics, Proteomics, RNA types and technology, Genome sequencing and its applications, Genome India Project, Xenotransplantation, Biorrap Portal, Heterologous Booster Vaccine, CAR T Cells, TZIELD, TROPONIN, Gene Drive Environmental Biotechnology: Biocomposting, Bioremediation, Microbial remediation, Carbon capture Technology Plant Biotechnology: Transgenic plants, Methods and application of Plant biotechnology Animal Biotechnology: Transgenic animals, Methods and application of Animal biotechnology Industrial Biotechnology: Application in the Food and beverage industry Miscellaneous: Bioprocessing, Biosafety protocols, IPR in Biotechnology, Recent trends in biotechnology and applied biotechnology <i>Studied today; tested on 23-Mar-2027</i>
63	23-Mar-2027	Science and Technology (50)	Human Immune System: Difference of Antibodies, Antigens & Why Vaccination (Current Affairs), LUPUS Diseases: Sources (Bacteria or Virus or Fungi), Mode of Transmission (Water, Air or Sexually Transmitted) & its Vectors (Mosquito or Bat or Worms), Symptoms & its effects on humans Key Diseases – Tomato Flu, SIDS, Respiratory Syncytial Virus (RSV), Retinoblastoma, Poliovirus, Ancovax, Ramsay Hunt Syndrome, Lumpy Skin Disease, Heterologous Booster Vaccine, Aneurysm, Serotonin, Myositis, Marburg Virus Disease, Wolbachia, Sickle Cell Disease, Langya Henipavirus, Lassa Fever, Legionellosis, Black Death, Anti-Microbial Resistance or Antibiotic Resistance, National Policy for Rare Diseases, World Zoonoses Day. <i>50-question test covering the 22–23 Mar syllabus</i>

Test No	Date	Subject and No of Questions	Syllabus
	24-Mar-2027	Science and Technology	Nanotechnology, Nuclear Technology, and Space Technology Nanotechnology: Carbon nanotubes and related developments, Very Large-Scale Integration (VLSI), Photonic Crystals, Cordy Gold Nanoparticles (CORAUNPS), Advantages and Disadvantages of Nanotechnology, etc. Nuclear Technology: Types of nuclear reactions (fusion and fission), Nuclear Energy and its applications (civil and military), Nuclear fuels and centrifugation, Components of Fission Reactor, Nuclear Policy of India, Nuclear Radiation and its impact, Radioactive Waste, Nuclear & Radiological Disasters, Institutions involved in nuclear energy development: Department of Atomic Energy, Atomic Energy Regulatory Board, Bhabha Atomic Research Centre, Indira Gandhi Centre for Atomic Research. Units and phenomena: Becquerel, Gray, Sievert, Gamma Ray Bursts (GRB). Fusion reactors – Tokamak, ITER, etc. <i>Studied today; tested on 25-Mar-2027</i>
64	25-Mar-2027	Science and Technology (50)	Space Technology: Types of Launch Vehicles and applications, Types of Orbit, Types of propulsion. Space missions of key agencies: NASA, ISRO, ESA, ROSCOSMOS, JAXA, CNSA. ISRO and its role in national development, Private sector in space, Publicprivate partnership in space sector. Important topics and missions: GAIA Space Mission, GSAT-24, Aryabhat-1, James Webb Space Telescope (JWST), Hayabusa-2, Exo-Moon, Formation of Moon, Space Situational Awareness Observatory (SSA), TIANGONG, Artemis-1 Lunar Mission, Inflated Aerodynamic Decelerator (IAD), DART Mission, Dark Sky Reserve, Next-Gen Launch Vehicle (NGLV), Sampurnanand Telescope, EMIT Mission, Coronal Holes, Vikram-S, <i>50-question test covering the 24–25 Mar syllabus</i>
	26-Mar-2027	Science and Technology	Information Technology, Emerging Technology, Communication, and Defence Computers and IT: Generations of computers, Computer terminologies, Supercomputer and its applications, Cloud computing, Information Technology, Components of IT, IT-enabled services, Application of IT. Key technologies: Artificial Intelligence (AI), True Random Number Generator (TRNG) Device, PARAM Porul Supercomputer, RFID Technology, D2M Technology, CRYSXPP, PARAM ANANTA, Web 5.0, LAMDA, Fiberisation, Long Range Radio (LoRa), Quantum Entanglement, BlueBugging. <i>Studied today; tested on 27-Mar-2027</i>
65	27-Mar-2027	Science and Technology (50)	Display Technologies: Cathode Ray, LCD, LED, Plasma Monitors, OLED, AMO-LED. Mobile generations – Smartphones (with its components). Net Neutrality, Internet of Things (IoT). India and Global Collaboration in Science Projects Deepfakes, Web 3.0, Indian Space Association. Defence: DRDO, Important Missiles, Technology Components (SPI), Drones, Recent Technological Developments and Emerging Technologies: Deep Sea Mission, Desalination Plants. <i>50-question test covering the 26–27 Mar syllabus</i>
	29-Mar-2027	International Relations	Regional Organisations: EU, ASEAN, SAARC, BIMSTEC, SCO, APEC, ANZUS, African Union, Mekong Ganga Cooperation, Gulf Cooperation Council, OAS, ECOWAS, SADC, ANDEAN, CELAC, CARICOM, COMESA, MERCOSUR, etc. <i>Studied today; tested on 30-Mar-2027</i>

Test No	Date	Subject and No of Questions	Syllabus
66	30-Mar-2027	International Relations (50)	Financial and Trade Organisations: IMF, World Bank Group, ADB, NDB, AIIB, WTO, RCEP, OECD, OPEC, and others. Cultural, Ethnic, Linguistic, and Religious Organisations: Arab League, OIC, Commonwealth of Nations, etc. <i>50-question test covering the 29–30 Mar syllabus</i>
	31-Mar-2027	International Relations	Ideological and Political Groupings: NAM, NATO, G7, G20, G24, BRICS, G77, etc. NGOs and their Purpose (Recently in News): Various NGOs with global and regional impact. <i>Studied today; tested on 1-Apr-2027</i>
67	1-Apr-2027	International Relations (50)	Important Reports and Organisations (Recently in News): Reports from UN agencies, Bretton Woods institutions, regional blocs, and think tanks Places and Events in News: Global summits, conferences, and key international developments. <i>50-question test covering the 31 Mar–1 Apr syllabus</i>
	2-Apr-2027	International Relations	International Organisations, Regional Organisations, and Related Bodies United Nations System: UN structure, Specialised Agencies, Programmes and Funds, International Law, Treaties, Conventions, Disarmament, and related mechanisms. <i>Studied today; tested on 3-Apr-2027</i>
68	3-Apr-2027	International Relations (50)	Conflict regions and Mapping <i>50-question test covering the 2–3 Apr syllabus</i>
69	4-Apr-2027	Science and Technology + International Relations Advance Test (100)	Space and Defence Technology Information and Communication Technology Nuclear and Nano Technology Intellectual Property and Issues Contribution of Science in Day-to-Day Life Fundamental Biology, Fundamental Physics, and Bio-Technology International Relations
70	5-Apr-2027	Logical reasoning (30)	Arithmetical Reasoning Inserting the missing character Cubes and Dice Syllogism Cause and Effect Analytical Reasoning
71	6-Apr-2027	Logical reasoning (30)	Alphabet Test Analogy Series Coding and Decoding Seating Arrangement Classification Direction Sense Test Blood Relations
72	7-Apr-2027	Reading Comprehension (40)	Reading Comprehension
73	8-Apr-2027	Reading Comprehension (40)	Reading Comprehension
74	9-Apr-2027	Reading Comprehension (40)	Reading Comprehension

Five Full Length Tests

Test No	Date	Syllabus
1	11-Apr-2027	Full Length Test 01 (General Studies and CSAT)
2	18-Apr-2027	Full Length Test 02 (General Studies and CSAT)
3	25-Apr-2027	Full Length Test 03 (General Studies and CSAT)
4	2-May-2027	Full Length Test 04 (General Studies and CSAT)
5	9-May-2027	Full Length Test 05 (General Studies and CSAT)

Priority Classes on 15 Microthemes

Date	Subject	Microtheme
13th January	Polity	Polity Current Affairs - 01
14th January	Polity	Polity Current Affairs - 02
18th January	Ancient and Medieval History	Ancient and Medieval Sites
19th January	Ancient and Medieval History	Ancient and Medieval Chronology
20th January	History	History Current Affairs
22nd February	Economy	Economic Survey and Budget
23rd February	Economy	Infrastructure Projects in News
5th March	Geography	Geography Locations in News
11th March	Environment	Environment Species and Sites in News
12th March	Environment	Environmental Organisations and Conventions in News
23rd March	Science and Technology	Defence and Space in News
29th March	International Relations	Conflicts in News
30th March	International Relations	International Organisations in News
7th April	Other Important Micro themes	Special Topics in PIB
8th April	Other Important Micro themes	Special Topics in PIB

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